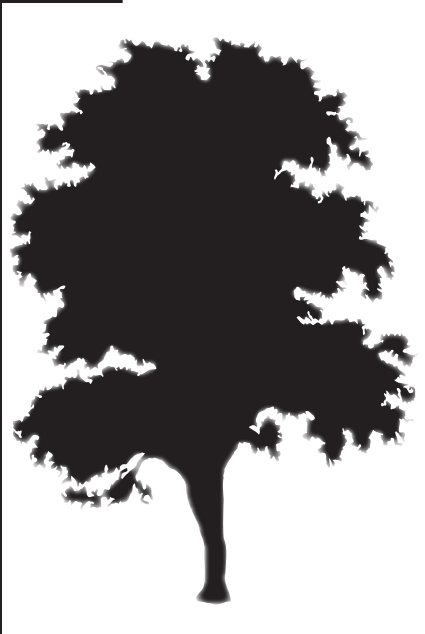




SEEDLING CATALOG

Virginia Trees for
Virginia's Landowners
2005 - 2006



Regenerating
Virginia's Forests
One Seedling
at a Time

Virginia Department of Forestry
www.dof.virginia.gov

INTRODUCTION

The Virginia Department of Forestry grows seedlings for Virginia landowners. This seedling catalog, *Virginia Trees for Virginia's Landowners*, includes more than 45 species of seedlings that have been grown at one of our two State Forestry Centers: the **Augusta Forestry Center**, near Waynesboro, and the **Garland Gray Forestry Center** near Littleton, Virginia. Covering more than 400 acres, our nurseries produce more than 35 million seedlings annually.

The VDOF has been in the seedling production business for 89 years. When you're putting your money in the ground in the form of seedlings, you need to start with the best stock available; stock suited for Virginia soils and climate. The cultural practices that we use in growing seedlings in our seedbeds are based on more than 40 years of research and experience in quality production.

In addition to the wide selection of bare-root seedlings, we also offer landowners specialty seedling packs and seed mixtures suitable for various wildlife habitats, screening, use in wetland areas and for erosion control.

Two convenient order forms are located in the center of this catalog or you may order on-line at **www.dof.virginia.gov**. Please feel free to share the catalog and extra form with friends and neighbors. Should you need additional order forms, make copies or contact your local Department of Forestry office. For other conservation/reforestation projects, contact your area forester.

All orders made from this catalog will come from the **Augusta Forestry Center** at **Crimora, Virginia**, via United Parcel Service delivery. If you have questions, call (540) 363-7000.

FOR QUESTIONS OR TO ORDER SEEDLINGS, CALL:

Augusta Forestry Center
(540)363-7000

P.O. Box 160, Crimora, VA 24431

We hope you are pleased with your *Virginia Trees ... Grown for Virginia's Forests* by our Virginia Forestry Centers.

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How To Choose A Tree

Planting trees is an easy and effective way to enhance wildlife habitat, beautify your property, provide shade in summer and wind protection in winter and enhance privacy all while increasing real estate values at the same time. Because there is so much variation in size, shape, growth habits and care requirements, the type of tree you choose for your property will have repercussions for years to come.

Once you have identified your goals, the first step in tree selection is to determine the type of tree appropriate for your property and your needs. Climate and soil play big roles. Make sure that the tree species you are considering can flourish in your local climate and soil conditions (designated hardiness zone).

Matching tree to site is a key part of the tree selection process. What is the size of the site on which your new tree or trees will be situated? How big will that spindly sapling be in 30 or 40 years? Is an oak or a willow, very large when fully grown, the best tree for a small front lawn? On a large suburban lot, will a single small tree or bush be lost in a vast expanse of lawn?

A crucial factor to consider is proximity to buildings, sidewalks, driveways, streets, utility lines (overhead and buried) and septic systems. Trees spread out both above and below ground and branch overhang and root growth can cause considerable damage and incur considerable expense if a tree is poorly situated. Consider the planting location with respect to utility lines, foundation, concrete and asphalt structures, and drainage structures.

Wildlife enhancement – If your goal is establishing or enhancing wildlife habitat, look for species which bear fruit, nuts or berries, which provides food for many different types of wildlife.

Climate control – Deciduous trees planted on the south, west and east perimeters of a lot will provide shade during the summer while allowing scarce sunlight through in the winter when leaves have fallen. Evergreens, on the other hand, planted on the north and west sides of a property, can reduce winter heating costs by serving as windbreaks.



How To Choose A Tree, continued

Drainage – Young trees do best when planted in good-quality, well-drained loamy soil. Heavy clays in poorly-drained sites present particular problems as many species of trees, including beeches and red oaks, will not tolerate ‘wet feet.’ In all cases, stagnant water pooling around roots can lead to ‘root rot’ caused by lack of available oxygen.

Test for soil drainage by digging a hole in the planting area and filling it with water. If the water doesn’t drain away within two hours, drainage may be an issue.

Personal preference – Visualize how different kinds of new trees can enhance the attractiveness of your property. Make a list of the kinds of trees you admire and think about how they would look. Consider how your selection will fill in to the planting area over time. Make a few sketches or consult landscape design software or a landscape designer.


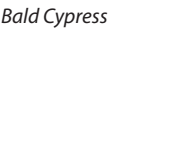


Trees purchased from wholesale or retail stores usually come in one of three forms:

- **Balled and burlapped:** The roots of the tree and the ball of soil containing the roots are bound in burlap.
- **Container-grown:** The plant is sold in the container in which it was grown.
- **Bare-root:** The plant is sold with the roots exposed. Our seedlings are of this type.

**If you are interested in reforesting
larger properties or other
conservation/reforestation
projects, contact your local Virginia
Department of Forestry office.**



www.dof.virginia.gov




Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
	Alder, European Black	\$65	\$90	\$130	\$180	\$250
	<i>Alnus glutinosa</i>	Seedling Height 6 in. to 12 in.				
	May reach heights of 50 feet. Used for revegetating infertile mine sites. Excellent riparian species.					
	European Black Alder					
	Alder, Hazel*	\$65	\$90	\$130	-----	-----
	<i>Alnus serrulata</i>	Seedling Height 6 in. to 12 in.				
	May reach heights of 25 feet. Excellent riparian species. Commonly grown around ponds, creeks, rivers and swamps.					
	Apple, Common	\$65	\$90	\$130	\$180	\$250
	<i>Malus pumila</i>	Seedling Height 6 in. to 12 in.				
	A small tree reaching heights up to 20 feet. Used for wildlife food.					
	Apple, Crab	\$65	\$90	\$130	\$180	\$250
	<i>Malus baccata</i>	Seedling Height 6 in. to 12 in.				
	A short shrubby tree that bears small fruit readily eaten by a variety of wildlife.					
	Ash, Green	\$65	\$90	\$130	\$180	\$250
	<i>Fraxinus pennsylvanica</i>	Seedling Height 8 in. to 16 in.				
	Reaches heights up to 50 feet. Mainly used for timber production. This species does well close to streams. Foliage is <u>not</u> a favorite food of the gypsy moth.					
	Green Ash					
	Buttonbush, Common	\$65	\$90	\$130	\$180	\$250
	<i>Cephalanthus occidentalis</i>	Seedling Height 8 in. to 16 in.				
	A deciduous shrub or small tree that reaches 15-20 feet in height. Excellent riparian species. The seeds are eaten by many species of birds.					
	Cherry, Black	\$65	\$90	\$130	\$180	\$250
	<i>Prunus serotina</i>	Seedling Height 16 in. to 24 in.				
	Wood products produced from this native cherry are very valuable because of the beautiful wood. The ³ / ₈ inch cherries are readily eaten by wildlife, especially birds.					
	Black Cherry					









Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
	Chestnut, Chinese	\$65	\$100	\$150	\$200	\$275
	<i>Castanea mollissima</i>	Seedling Height 16 in. to 24 in.				
	Generally a multi-stemmed tree attaining heights of 30-40 feet.					
	Edible nuts suitable for human and wildlife consumption.					
	Chinkapin, Allegheny*	\$80	-----	-----	-----	-----
	<i>Castanea pumila</i>	Seedling Height 5 in. to 10 in.				
	A small tree reaching heights of 15-20 feet. Produces small, brown, edible nuts, encased in sticky burrs. Prized by man, squirrels, blue jays and wild turkey.					
	Cypress, Bald	\$65	\$90	\$130	\$180	\$250
	<i>Taxodium distichum</i>	Seedling Height 8 in. to 16 in.				
	Old growth trees reach heights up to 130 feet. Excellent for planting near beaver ponds and other wetland areas. Grows well on high ground also.					
	Dogwood, Graystem*	\$65	\$90	\$130	-----	-----
	<i>Cornus racemosa</i>	Seedling Height 6 in. to 12 in.				
	A shrub with white flowers and blue or white berries, reaching heights of 8-12 feet. Excellent as food and cover for many kinds of wildlife. Produces fruit in 3-5 years.					
	Dogwood, Red Osier	\$65	\$90	\$130	\$180	\$250
	<i>Cornus sericea (stolonifera)</i>	Seedling Height 12 in. to 24 in.				
	A low-growing shrub reaching heights of 6-10 feet. Used for erosion control, streambank protection, and wildlife food.					
	Dogwood, Silky	\$65	\$90	\$130	\$180	\$250
	<i>Cornus amomum</i>	Seedling Height 12 in. to 24 in.				
	A small shrub that reaches heights of 6-10 feet. Useful as food and cover for many kinds of wildlife.					
	Hackberry*	\$65	\$90	-----	-----	-----
	<i>Celtis occidentalis</i>	Seedling Height 6 in. to 12 in.				
	Excellent riparian species that grows best along rivers and streams. Small 1/3 inch purple fruits mature in autumn and are valued by many species of birds.					





Bald Cypress




Hackberry

Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
Hawthorne, Washington*						
		\$65	\$90	\$130	-----	-----
	<i>Crataegus phaenopyrum</i>	Seedling Height 6 in. to 12 in.				
	A shrub or small tree with short trunk and rounded crown. Produces an abundance of small red fruit in the fall that persist until spring, making it an excellent species for wildlife.					
Hazelnut						
		\$65	\$90	\$130	\$180	\$250
	<i>Corylus americana</i>	Seedling Height 12 in. to 18 in.				
	A medium-size shrub that produces excellent nuts, which are prized by deer, turkey, and other wildlife.					
Indigobush						
		\$65	\$90	\$130	\$180	\$250
	<i>Amorpha fruticosa</i>	Seedling Height 6 in. to 16 in.				
	Deciduous shrub that reaches heights up to 18 feet. Provides excellent food and cover for quail, songbirds and other wildlife.					
Lespedeza, VA-70						
		\$35	\$40	\$45	\$50	\$90
	<i>Lespedeza</i>	Seedling Height 8 in. to 14 in.				
	A perennial legume shrub, growing upright and reaching heights of 4-6 feet. This is an excellent food for quail and songbirds.					
	Locust, Black	\$35	\$40	\$45	\$50	\$90
	<i>Robinia pseudoacacia</i>	Seedling Height 8 in. to 14 in.				
	A rapid-grower, reaching heights of 100 feet. Wood is used for fence posts. Resistant to rot. Excellent for exposed soils and reclamation plantings. Adds nitrogen to soil.					
Black Locust						
Maple, Red 2-0						
		\$65	\$90	\$130	\$180	\$250
	<i>Acer rubrum</i>	Seedling Height 16 in. to 28 in.				
	Reaches heights up to 90 feet. Better-grade trees used for lumber. Good riparian species, grows on a variety of soils.					
	Maple, Sugar 1-0	\$65	\$90	\$130	\$180	\$250
	<i>Acer saccharum</i>	Seedling Height 4 in. to 8 in.				
	A slow-growing tree reaching heights of 70-110 feet. Used in commercial wood products and for maple syrup products.					
Sugar Maple						

Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
	Mulberry, Red <i>Morus rubra</i> This medium-size tree with short trunk grows on moist soils in hardwood forests and produces 1-1 ¼ inch fruits edible by wildlife and humans.	\$65	\$90	\$130	\$180	\$250
						Seedling Height 10 in. to 24 in.
 Black Oak	Oak, Black <i>Quercus velutina</i> Medium- to large-size tree usually found on dry upland sites, also does well on moist but well-drained bottomlands. The acorns are a valuable source of wildlife food.	\$65	\$100	\$150	\$200	\$275
						Seedling Height 8 in. to 14 in.
	Oak, Cherrybark <i>Quercus falcata</i> var. <i>pagodaefolia</i> Large growing bottomland species, native to Southeast Virginia, which produces valuable lumber. One of the most valuable of the oaks, it also produces acorns for wildlife.	\$65	\$100	\$150	\$200	\$275
						Seedling Height 6 in. to 12 in.
 Chestnut Oak	Oak, Chestnut <i>Quercus prinus</i> Large tree that grows on dry uplands but does best on well-drained, lowland sites. Valuable for timber, acorns are less favored by wildlife than other oaks.	\$65	\$100	\$150	\$200	\$275
						Seedling Height 8 in. to 14 in.
	Oak, Northern Red <i>Quercus rubra</i> A tall, straight trunk reaching 60-70 feet in height. Provides valuable wood products and is good for wildlife food.	\$65	\$100	\$150	\$200	\$275
						Seedling Height 8 in. to 14 in.
 Pin Oak	Oak, Pin <i>Quercus palustris</i> May easily reach heights of 50-70 feet. Good for wildlife and as a riparian species.	\$65	\$100	\$150	\$200	\$275
						Seedling Height 8 in. to 14 in.
	Oak, Sawtooth <i>Quercus acutissima</i> A vigorous-growing tree reaching heights of 50-60 feet. An excellent wildlife food. Produces acorns at age 15 or slightly before.	\$65	\$100	\$150	\$200	\$275
						Seedling Height 8 in. to 12 in.

Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
	Oak, Southern Red*	\$65	\$100	----	----	----
	<i>Quercus falcata</i> Seedling Height 6 in. to 8 in. A medium-size tree reaching heights of 80 feet or more. Used for commercial wood products. Provides food for wildlife. Natural range is east of the Blue Ridge mountains.					
	Oak, Swamp White*	\$65	----	----	----	----
	<i>Quercus bicolor</i> Seedling Height 6 in. to 12 in. A medium-size oak that grows best in moist, fertile soils along streams or in swamps and bottomlands. The wood is similar to white oak, and the acorns are excellent for wildlife.					
	Oak, Water 2-0	\$65	\$100	\$150	\$200	\$275
	<i>Quercus nigra</i> Seedling Height 8 in. to 16 in. May reach heights of 60-70 feet. Used as a bottomland species in southeast Virginia. Excellent acorn production.					
	Oak, White	\$65	\$100	\$150	\$200	\$275
	<i>Quercus alba</i> Seedling Height 5 in. to 10 in. A slow-growing but long-lived tree reaching heights up to 100 feet. Widely used for many commercial products. Produces high-energy wildlife food.					
	Oak, Willow	\$65	\$100	\$150	\$200	\$275
	<i>Quercus phellos</i> Seedling Height 8 in. to 14 in. A medium- to large-size tree reaching heights up to 100 feet. Good for wildlife and as a bottomland species.					
	Persimmon	\$65	\$90	\$130	\$180	\$250
	<i>Diospyros virginiana</i> Seedling Height 6 in. to 12 in. Grows slowly and normally reaches heights of 20-60 feet. May be grown for its wood products and wildlife food.					
	Pine, Eastern White 2-0	\$35	\$40	\$45	\$50	\$90
	<i>Pinus strobes</i> Seedling Height 6 in. to 12 in. Grows to heights of 80-100 feet. Used for windbreaks, Christmas trees, and for timber production. Needles are <u>not</u> a favorite food of the gypsy moth.					
						

Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
	Pine, Loblolly	\$25	\$30	\$40	\$45	\$55
	<i>Pinus taeda</i> Seedling Height 8 in. to 10 in. One of the fastest-growing southern yellow pines reaching heights up to 100 feet. Used in a variety of building materials and pulp/paper products.					
Loblolly Pine	Pine, Loblolly, 2nd generation	\$30	\$35	\$45	\$50	\$60
	<i>Pinus taeda</i> Seedling Height 8 in. to 10 in. This advanced generation of Loblolly pine grows faster and straighter than regular Loblolly.					
	Pine, Scotch 2-0	\$50	\$55	\$65	\$85	\$120
	<i>Pinus sylvestris rhodopaea</i> Seedling Height 8 in. to 10 in. Straight trunk, non-yellowing, with short needles. Used for Christmas trees and good for wildlife cover.					
	Pine, Shortleaf	\$30	\$35	\$40	\$45	\$60
	<i>Pinus echinata</i> Seedling Height 8 in. to 15 in. Reaches heights up to 100 feet. Produces high-quality lumber.					
Scotch Pine	Pine, Virginia	\$30	\$35	\$40	\$45	\$60
	<i>Pinus virginiana</i> Seedling Height 8 in. to 14 in. A small to medium tree reaching heights up to 70 feet. Retains its lower branches well into maturity. Naturally occupies poor, dry sites. May be used to produce Christmas trees. Good for erosion control.					
	Plum, American	\$65	\$90	\$130	\$180	\$250
	<i>Prunus americana</i> Seedling Height 16 in. to 24 in. A shrub or small tree up to 30-35 feet in height. Often spreads by shoots to form thickets. Bright red, one-inch plums provide excellent food for wildlife. Grows best on rich, moist bottomland soils.					
Virginia Pine						

Tree Seedlings	Name	Quantity				
		50	100	250	500	1000
	Poplar, Yellow	\$65	\$90	\$130	\$180	\$250
	<i>Liriodendron tulipifera</i> Seedling Height 6 in. to 12 in. A fast-growing tree, reaching heights up to 150 feet. Commonly called the tulip tree. Foliage is <u>not</u> a favorite food of the gypsy moth.					
<i>Yellow Poplar</i>	Spruce, Norway 2-0	\$50	\$65	\$80	\$100	\$175
	<i>Picea abies</i> Seedling Height 8 in. to 12 in. A slow-grower, reaching heights up to 70 feet. Used for Christmas tree production.					
	Spruce, Norway 3-0	\$65	\$90	\$130	\$180	\$225
	<i>Picea abies</i> Seedling Height 12 in. to 20 in. A slow-grower, reaching heights up to 70 feet. Used for Christmas tree production.					
<i>Norway Spruce</i>	Sweetgum*	\$65	-----	-----	-----	-----
	<i>Liquidambar styraciflua</i> Seedling Height 6 in. to 12 in. Reaches heights up to 150 feet. Likes full sunlight. Used for wood products, such as pulp wood and lumber. Seeds are eaten by many forms of wildlife.					
	Sycamore*	\$65	\$90	\$130	-----	-----
	<i>Plantanus occidentalis</i> Seedling Height 12 in. to 24 in. Grows fast in full sunlight, reaching heights up to 80 feet. Sometimes used in commercial products. Possesses a very beautiful bark. Foliage is not a favorite food of the gypsy moth.					
<i>Sycamore</i>	Walnut, Black	\$75	\$100	\$150	\$200	\$275
	<i>Juglans nigra</i> Seedling Height 12 in. to 24 in. Highly valued for its lumber and edible nuts. Requires rich well-drained, fertile soil. Reaches heights up to 125 feet.					

Riparian Forest Buffer Establishment Pack \$8.00/10

The species in this package were selected for their adaptability for use in the establishment of Riparian Forest Buffers in the Conservation Reserve Enhancement Program (CREP) as either primary, secondary or shrub species. Check with your local Forester for species adapted to your site and approval for cost share. **You must select a minimum of three different species for this package.** Seedlings are available in packs of 10 seedlings each. Choose as many species and as many seedling packs as you wish.

Species	Selections
Apple, Common	___ Pack(s) of 10
Apple, Crab	___ Pack(s) of 10
Ash, Green	___ Pack(s) of 10
Buttonbush	___ Pack(s) of 10
Cypress, Bald	___ Pack(s) of 10
Dogwood, Red Osier	___ Pack(s) of 10
Dogwood, Silky	___ Pack(s) of 10
Hackberry*	___ Pack(s) of 10
Hazelnut	___ Pack(s) of 10
Indigobush	___ Pack(s) of 10
Locust, Black	___ Pack(s) of 10
Mulberry, Red	___ Pack(s) of 10
Oak, Black	___ Pack(s) of 10
Oak, Chestnut	___ Pack(s) of 10
Oak, Northern Red	___ Pack(s) of 10
Oak, Pin	___ Pack(s) of 10
Oak, Water	___ Pack(s) of 10
Oak, White*	___ Pack(s) of 10
Oak, Willow	___ Pack(s) of 10
Persimmon	___ Pack(s) of 10
Sycamore*	___ Pack(s) of 10
Walnut, Black	___ Pack(s) of 10

Total Number of Seedling Packs _____ x \$8.00 = _____

You must select a **minimum of three different species for this package.**

Five-by-Five Select Pack.....\$35.00

You may select any 5 species from the list below by checking the appropriate box. The number of seedlings cannot total more than 25.

Species	Age	Number	✓ Selections
Ash, Green	1-0	5	___
Oak, N. Red	1-0	5	___
Oak, White*	1-0	5	___
Pine, Loblolly	1-0	5	___
Pine, Scotch	2-0	5	___
Pine, Shortleaf	1-0	5	___
Pine, Virginia	1-0	5	___
Pine, E. White	2-0	5	___
Spruce, Norway	2-0	5	___

Screen or Windbreak Seedling Pack

Based on the distance you wish to establish a screen or windbreak, check the appropriate distance/needed seedlings. Select the species from the list below.

Distance	Needed	✓ One	Cost
100 feet	10 seedlings	___	\$20.00
200 feet	20 seedlings	___	\$30.00
300 feet	30 seedlings	___	\$40.00
400 feet	40 seedlings	___	\$50.00
500 feet	50 seedlings	___	\$60.00

Suggested Species:

List species desired in multiples of five:

- ☐ Ash, Green
- ☐ Cypress, Bald
- ☐ Pine, E. White 2-0
- ☐ Pine, Scotch 2-0
- ☐ Spruce, Norway 2-0



Shortleaf Pine



Red Oak



Norway Spruce

Fall Color Seedling Pack

\$35.00

- Contains:*
- 5

Maple, Red
- 5

Maple, Sugar
- 5

Oak, Pin
- 5

Poplar, Yellow
- 5

Sweetgum*
- Total

25

Wildlife Seedling Pack

\$85.00

- Contains:*
- 5

Apple, Crab
- 10

Chestnut, Chinese
- 25

Indigobush
- 25

Lespedeza, VA-70
- 25

Oak, Sawtooth
- 10

Persimmon
- Total:

100



Crab Apple



Red Mulberry



Black Walnut



Persimmon



Yellow Poplar

Annual Game Bird Mixture #1 (spring mixture)\$40.00/20 lbs.

(bobwhite quail, dove, song birds, turkeys) Enough to cover one acre.
Mixed, packaged, and shipped to arrive on or before your requested date.

Planting Time:

May 1 - June 15

Contains:

grain sorghum	5 lbs.
buckwheat	5 lbs.
brown top millet	5 lbs.
sunflower	<u>5 lbs.</u>
Total	20 lbs.

Perennial Wildlife Mix (fall or spring)\$40.00/13 lbs.

(deer, turkey, rabbit, quail, dove) Enough to cover one acre.
Suggest planting with one bushel of wheat, oats, or rye. Mixed,
packaged, and shipped to arrive on or before your requested date.

Planting Time:

Northern Piedmont and Mountain Valleys

fall: August 15 - September 15

spring: March 15 - April 15

Southern Piedmont and Coastal Plain

fall: September 1 - October 1

spring: March 1 - April 1

Contains:

orchard grass	10 lbs.
ladino clover	<u>3 lbs.</u>
Total	13 lbs.

Stabilization and Wildlife Mix (spring).....\$85.00/21 lbs.

(deer, turkey, rabbit, quail, dove) Enough to cover one acre. Will help control erosion on logging roads, fire lines or other bare ground areas. Mixed, packaged, and shipped to arrive on or before your requested date.

Planting Time:

Northern Piedmont and Mountain Valleys

spring: April 15 - May 15

Southern Piedmont and Coastal Plain

spring: April 1 - May 1

Contains:

switchgrass, cave-in-rock	3 lbs.
annual rye	5 lbs.
pearl millet	5 lbs.
ladino clover	3 lbs.
buckwheat	<u>5 lbs.</u>
Total	21 lbs.

Critical Area Planting on Potential Erosion Area (fall or spring mix)

.....\$45.00/22 lbs.

Suggest planting with one bushel of wheat, oats, or rye. Mixed, packaged, and shipped to arrive on or before your requested date.

Planting Time:

Northern Piedmont and Mountain Valleys

fall: August 15 - September 15

spring: March 15 - April 15

Southern Piedmont and Coastal Plain

fall: September 1 - October 1

spring: March 1 - April 1

Contains:

KY 31 tall fescue (endophyte-free)	14 lbs.
ladino clover	3 lbs.
creeping red fescue	<u>5 lbs.</u>
Total	22 lbs.

Seed Mixtures (not approved for cost-share practices)

Wildflower Garden Seed Bag\$15.00
(not approved for cost-share)

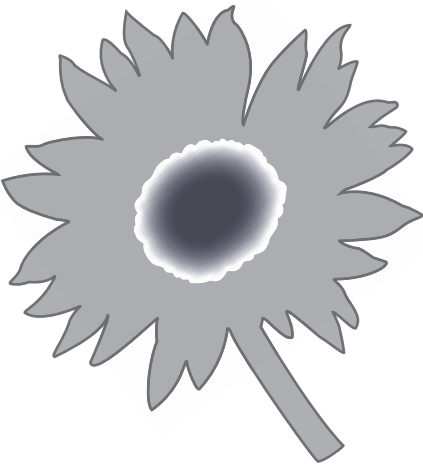
Suitable for 10' x 10' area.

Contains:
28 different kinds of wildflowers. List of wildflowers included in shipping envelope.

Wildlife Garden Seed Bag\$15.00
(not approved for cost-share)

Suitable for 10' x 10' area

Contains:
25% grain sorghum
25% buckwheat
23% Korean lespedeza
22% German millet
5% rape
plus sunflower



TERMS AND CONDITIONS

Prices herein include packing and shipping costs. Purchaser should specify shipping date, otherwise shipment will be made between February 20th and April 26th, weather permitting. No orders will be shipped after April 26th. Orders must be received two weeks prior to stated shipping date. Shipment will be by United Parcel Service. We recommend bare root seedlings be planted between December 1st and April 15th.

Payment must accompany the order form and can be cash, check, money order or credit card (Mastercard or Visa). COD shipments cannot be made. Telephone orders will be accepted when a credit card number is given and approved.

Tax: 5% sales tax should be included with all payments unless the order is accompanied by a tax-exempt form.

Cancellation of an order may be approved if the request to cancel is made more than 10 days prior to the shipping date. Refund of payment should be made within 30 days. There will be a \$20.00 service charge when a cancellation is requested.

Full refund will be made, without penalty, in the event the Department is unable to make delivery for any reason.

Claims: If seedlings do not arrive in good condition, (i.e. dry, damaged, or diseased), claims must be made by telephone or in writing within 7 days of receipt. All unsatisfactory or rejected goods must be held for our advice or disposition.

It is agreed between the purchaser and the Department of Forestry that our liability will not exceed the original purchase price of the product.

The Department of Forestry assumes no responsibility or liability for the planting of any tree seedlings and in the sale thereof, makes no warranties, expressed or implied, of merchantability or fitness for a particular purpose and makes no warranties regarding the survival or rate of growth of any seedlings.

Seedling heights are provided as an estimated size range and are based on expected growth. The Department of Forestry makes no guarantees regarding seedling size.

Enabling Legislation: Title 10, Subtitle 2, Chapter 11, Section 10.1-1114 of the Code of Virginia. As a direct means of re-establishing forests on lands in Virginia, the Department of Forestry, hereafter referred to as the Department, grows tree seedlings for sale at cost to private and public landowners for foresting lands in Virginia.

**FOR QUESTIONS
OR
TO ORDER SEEDLINGS, CALL:**

**Augusta Forestry Center
(540)363-7000
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